V24018030001860186001	Field	Variables	ldaho	NEMSIS
	Indications for invasive airway management			
		apnea airway reflex compromise		
	i dell'Altre de delle si di competition de l'element de prevional. Protecte des la competition de l'element de la competition de la competition de la competition de la competitio	ventilatory effort compromise		
		injury or medical condition directly involving airway		
		potential future airway or ventilatory		
2	Endotracheal intubation attempt	compromise yes	xxxxx	XXXXX
na na salah unilar salah sa	Endotracheal tube not attempted	no		
	alternate method of airway support		?????	?????
		Combitube Needle jet insufflation		
		Open cricothyrotomy		
		Other cricothyrotomy CPAP		
		LMA Control of the Co		
		Not Applicable		
4	Pt in cardiopulmonary arrest on intubation	yes		
5.2	Intubation for trauma	no yes (trauma)	?????	,
	Michael Communication of Communication o	no (medical)	rrrr	
6	Pediatric intubation	Unknown yes (pediatric)	?????	?????
-		no (adult)	,	, , , , ,
2 <b>7</b> 7 3 1	Heart Rate before intubation	Unknown #### beats/min	77777	
	Systolic blood pressure before	not obtained		
8	intubation	### mm HG	?????	
	Diastolic blood pessure before	Not obtained		
9	intubation	- ### mm HG	?????	
10	Spontaneous resp rate before	Not obtained ## breaths/min		
10	intubation	Not obtained	?????	
	Oxygen sat before intubation	##% SAO2	??????	
		Not measurable Not obtained		
12	Eye GCS before intubation	1	?????	
		2 3		
		5 Not Obtained		
13	Verbal GCS before intubation	1	?????	
		2 3 4		
		4		
		6 Not Obtained		
14	Motor GCS before intubation	1 2	?????	
		£.,		

		3 4		
		5		
		7 Not Obtained		
15	Monitoring and Treatment adjuncts during intubation	ECG	?????	
	during inteleation	Pulse Ox	* * * * * * * * * * * * * * * * * * * *	
	i kan juliu kan jeris da kan kan juliu kan juliu kan	C-spine immobilization		
		IV access		
		BAAM		
		Endotrol	00000	00000
16	Endotracheal intubation method	Oral Nasal	?????	?????
		Sedation facilitated intubation		
		RSI Other - non surgical methods		
17	Certification level of provider attempting intubation	EMT-P	?????	?????
	attempting introducti	EMT-L	* * * * *	fffff
this Philadelphia and Charles Al-		EMT-B Paramedic student		
And the second s		Prehospital nuse		,
	gannung Spengelus der Mendele Kanad Spengsphysikan be Beren Sterie Großer Schleiner (Spheric Schleinberg), se	Physician Assistant Physician (resident)		
		Physician (attending or fellow)		
		Other		
40	Intubations augustas for each attained			
18	Intubations success for each attempt		?????	?????
	Placement verification by	no	?????	?????
18 19		no BS present and equal	<b>?????</b>	?????
	Placement verification by	no BS present and equal Breath sounds absent and/or over epigastrium	?????	?????
	Placement verification by	no BS present and equal Breath sounds absent and/or over epigastrium Indeterminate	?????	?????
	Placement verification by auscultation	no BS present and equal Breath sounds absent and/or over epigastrium	?????	?????
	Placement verification by	no BS present and equal Breath sounds absent and/or over epigastnum indeterminate Not applicable - not assessed Not applicable - tube not placed Bulb inflated immediately	?????	?????
19	Placement verification by auscultation  Placement verification by bulb	no BS present and equal Breath sounds absent and/or over epigastnum indeterminate Not applicable - not assessed Not applicable - tube not placed Bulb inflated immediately Delayed inflation	?????	?????
19	Placement verification by auscultation  Placement verification by bulb	no BS present and equal Breath sounds absent and/or over epigastnum indeterminate Not applicable - not assessed Not applicable - tube not placed Bulb inflated immediately	?????	?????
19	Placement verification by auscultation  Placement verification by bulb aspiration device	no BS present and equal Breath sounds absent and/or over epigastrium Indeterminate Not applicable - not assessed Not applicable - tube not placed Bulb inflated immediately Delayed inflation Indeterminate	?????	?????
19	Placement verification by auscultation  Placement verification by bulb aspiration device  Placement verification by syringe	no BS present and equal Breath sounds absent and/or over epigastnum indeterminate Not applicable - not assessed Not applicable - tube not placed Bulb inflated immediately Delayed inflation Indeterminate Not Applicable bulb device not used	?????	?????
<b>19 20</b>	Placement verification by auscultation  Placement verification by bulb aspiration device	no BS present and equal Breath sounds absent and/or over epigastnum indeterminate Not applicable - not assessed Not applicable - tube not placed Bulb inflated immediately Delayed inflation indeterminate Not Applicable bulb device not used Not applicable unable to place tube Easy syringe inflation Difficult syringe aspiration	?????	?????
<b>19 20</b>	Placement verification by auscultation  Placement verification by bulb aspiration device  Placement verification by syringe	no BS present and equal Breath sounds absent and/or over epigastnum indeterminate Not applicable - not assessed Not applicable - tube not placed Bulb inflated immediately Delayed inflation indeterminate Not Applicable bulb device not used Not applicable unable to place tube Easy syringe inflation Difficult syringe aspiration indeterminate	?????	?????
<b>19 20</b>	Placement verification by auscultation  Placement verification by bulb aspiration device  Placement verification by syringe	no BS present and equal Breath sounds absent and/or over epigastnum indeterminate Not applicable - not assessed Not applicable - tube not placed Bulb inflated immediately Delayed inflation indeterminate Not Applicable bulb device not used Not applicable unable to place tube Easy syringe inflation Difficult syringe aspiration indeterminate Not Applicable syringe aspiration device not used	7????	?????
<b>19 20</b>	Placement verification by auscultation  Placement verification by bulb aspiration device  Placement verification by syringe	no BS present and equal Breath sounds absent and/or over epigastnum indeterminate Not applicable - not assessed Not applicable - tube not placed Bulb inflated immediately Delayed inflation indeterminate Not Applicable bulb device not used Not applicable unable to place tube Easy syringe inflation Difficult syringe aspiration indeterminate Not Applicable syringe aspiration	7????	?????
<b>19 20</b>	Placement verification by auscultation  Placement verification by bulb aspiration device  Placement verification by syringe aspiration device  Endotracheal tube placement by colorimetric end tidal carbon dioxide	no BS present and equal Breath sounds absent and/or over epigastnum indeterminate Not applicable - not assessed Not applicable - tube not placed Bulb inflated immediately Delayed inflation indeterminate Not Applicable bulb device not used Not applicable unable to place tube Easy syringe inflation Difficult syringe aspiration indeterminate Not Applicable syringe aspiration device not used	?????	?????
19 20	Placement verification by auscultation  Placement verification by bulb aspiration device  Placement verification by syringe aspiration device  Endotracheal tube placement by	BS present and equal Breath sounds absent and/or over epigastnum indeterminate Not applicable - not assessed Not applicable - tube not placed Bulb inflated immediately Delayed inflation indeterminate Not Applicable bulb device not used Not applicable unable to place tube Easy syringe inflation Difficult syringe aspiration indeterminate Not Applicable syringe aspiration device not used Not applicable in able to place tube Not Applicable syringe aspiration device not used Not applicable unable to place tube	77777	?????

23	Endotracheal tube placement by digital end tidal carbon dioxide detector device	Not Applicable colorimetric device not used Not applicable unable to place tube Elevated end tidal values present		
		Elevated end tidal values not present Indeterminate		
		Not Applicable digital device not used.  Not applicable unable to place tube.		
24	Endotracheal tube placement verified by waveform end tidal carbon dioxide			
	detector device	End tidal waveform not present Indeterminate Not Applicable waveform device not used		
<b>25</b>	Peak end tidal carbon dioxide value	Not applicable unable to place tube ### ETCO2, mm HG		
	rear end tida carbon dioxide value	Indeterminate	?????	
26	Intubation success for overall patient encounter	yes	xxxxx	
	en er staten er skrivet begrevel de skriven om en skrivet bled en skrivet bled en de skrivet klede en beskel b	no Still destroyer ist begraam stypel wie est destroyer. He een cross van bestrij de ikseldieling:	, , , , , ,	
.27	Person determing intubation success for overall patient encounter	Rescuer who performed intubation, failed intubation Rescuer who performed intubation, no transfer of care Rescuer who performed intubation, patient pronounced dead in field Rescuer who performed intubation, receiving team or facility did not verify correct placement Receiving hospital team Receiving ground EMS team Receiving air medical team Other Unknown		
28	Heart Rate after intubation	### Beats/min not obtained	?????	
29	Systolic blood pressure after intubation	### mm HG Not obtained	?????	
30	Diastolic blood pessure after intubation	### mm HG	?????	
	Spontaneous resp rate after	Not obtained		
	intubation	## breaths/min  Not obtained	?????	
32	Oxygen sat after intubation	##% SAO2 Not measurable	?????	
33	Critical complications encountered during airway management	Not obtained  Failure to successfully perform ETI  Injury or trauma to patient from airway management	?????	?????

		Adverse event from drugs administered to facilitate airway management Esophageal intubation delayed detection		
		Esophageal intubation unrecognized  Tube dislodgement during transport or care  Other  No critical complications resulting from airway management		
34	Suspected reasons for failed intubation	Inadequate patient relaxation		
		Inability to expose vocal cords during laryngoscopy Patient anatomy Orofacial trauma Blood, vomitus, or secretions obscuring view of vocal cords Inability to access patient to perform intubation ETI attempts initiated but arrival at destination facility before successful intubation Equipment failure Other Not applicable		
35	Secondary airway management method	BVM	?????	?????
	meurod	Combitube LMA Needle jet insuffiation Open cricothyroidotomy Other cricothyroidotomy Other Not applicable		
36	Secondary airway management resulted in satisfactory ventilation	yes no	?????	?????
37	Time of decision to intubate	Not applicable HHMM (military time)		
38	Time of successful intubation	Unknown HHMM (military time)		
		Unknown		
	Time intubation attempts abandoned	HHMM (military time) Unknown Not applicable		